



**DIMENSIONS  
AND NOTES  
ON CATCH BASIN**

	HEIGHT	THICK- NESS	AVAILABILITY		WEIGHT (lb.)	ITEM #
			IN STOCK	UPON REQUEST		
24" INSIDE DIAMETER GRADE RING	3"	6"	■		145	S1•002
	6"	6"	■		290	S1•003
	9"	6"	■		435	S1•004
	12"	6"	■		580	S1•005
	18"	6"	■		725	S1•006
	24"	6"	■		1160	S1•007
	30"	6"	■		1450	S1•008
42" INSIDE DIAMETER FLAT TOP SECTION	12"	4½"	■		1390	S3•001
48" INSIDE DIAMETER FLAT TOP SECTION	12"	5"	■		1785	S3•002
60" INSIDE DIAMETER FLAT TOP SECTION	13"	6"	■		3325	S3•003
72" INSIDE DIAMETER FLAT TOP SECTION	14"	7"	■		4875	S3•004
42" INSIDE DIAMETER INTERMEDIATE SECTION	12"	4½"	■		670	S3•005
	18"	4½"	■		1005	S3•006
	24"	4½"	■		1340	S3•007
	30"	4½"	■	■	1675	S3•008
	36"	4½"	■		2010	S3•009
	42"	4½"	■	■	2345	S3•010
	48"	4½"	■		2680	S3•011
48" INSIDE DIAMETER INTERMEDIATE SECTION	12"	5"	■		870	S3•012
	18"	5"	■		1305	S3•013
	24"	5"	■		1740	S3•014
	30"	5"	■	■	2175	S3•015
	36"	5"	■		2610	S3•016
	42"	5"	■	■	3045	S3•017
	48"	5"	■		3480	S3•018
60" INSIDE DIAMETER INTERMEDIATE SECTION	12"	6"	■		1295	S3•019
	18"	6"	■		1945	S3•020
	24"	6"	■		2590	S3•021
	30"	6"	■	■	3240	S3•022
	36"	6"	■		3885	S3•023
	42"	6"	■	■	4535	S3•024
	48"	6"	■		5180	S3•025
72" INSIDE DIAMETER INTERMEDIATE SECTION	12"	7"	■		1820	S3•026
	18"	7"	■		2730	S3•027
	24"	7"	■		3640	S3•028
	30"	7"	■	■	4550	S3•029
	36"	7"	■		5460	S3•030
	42"	7"	■	■	6370	S3•031
	48"	7"	■		7280	S3•032
* 42" INSIDE DIAMETER MONO BASE SECTION	18"	4½"	■	■	1720	S3•033
	24"	4½"	■		2055	S3•034
	30"	4½"	■	■	2390	S3•035
	36"	4½"	■	■	2725	S3•036
	42"	4½"	■	■	3060	S3•037
* 48" INSIDE DIAMETER MONO BASE SECTION	18"	5"	■	■	2230	S3•038
	24"	5"	■		2665	S3•039
	30"	5"	■	■	3100	S3•040
	36"	5"	■	■	3535	S3•041
	42"	5"	■	■	3970	S3•042
* 60" INSIDE DIAMETER MONO BASE SECTION	18"	6"	■	■	3175	S3•043
	24"	6"	■		3820	S3•044
	30"	6"	■	■	4470	S3•045
	36"	6"	■	■	5115	S3•046
	42"	6"	■	■	5765	S3•047
* 72" INSIDE DIAMETER MONO BASE SECTION	18"	7"	■	■	4500	S3•048
	24"	7"	■		5415	S3•049
	30"	7"	■	■	6325	S3•050
	36"	7"	■	■	7235	S3•051
	42"	7"	■	■	8145	S3•052

\* WEIGHT DOES NOT INCLUDE BENCHING.